EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	275	event same filter same consumer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:11
L2	16	l1 same transform$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:16
L3	935	719/310.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:16
L4	2493	719/311-317.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:16
L5	767	719/318.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:16
L6	1217	719/328.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:16
L7	19602	709/217-224.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:16

EAST Search History

L8	1443	709/200.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:17
L9	2217	709/201.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:17
L10	5825	709/224,216.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:17
L11	8872	709/203,226.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:17
L12	4439	709/206,207.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:17
L13	1581	707/9,530.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:17
L14	6138	705/35,14.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:17

L15	745	706/11,47.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:18
L16	1058	703/4,6.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:18
L17	125	348/88.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:18
L18	362	710/11.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:18
L19	747	717/1,168.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:18
L20	69	380/271.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:18
L21	44331	l3 or l4 or l5 or l6 or l7 or l8 or l9 or l10 or l11 or l12 or l13 or l15 or l16 or l17 or l18 or l19 or l20 or "l21"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:19

EAST Search History

L22	1257	l21 and event same filter	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:19
L23	164	l22 and filter near5 criteria	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:20
L24	35	l22 and filter near5 criteria same action	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:21
L25	10	l22 and filter near5 criteria same consumer	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/14 15:21
S1	53	WMI	USPAT	OR	ON	2003/11/05 13:31
S2	10	WMI and microsoft	USPAT	OR	ON	2003/11/05 13:32
S3	0	sanghvi-ashvinkumar.in.	USPAT	OR	ON	2003/11/05 13:32
S4	2	kenny-patrick.in.	USPAT	OR	ON	2003/11/05 13:33
S5	0	thatcher-michael.in.	USPAT	OR	ON	2003/11/05 13:50
S6	39937	(user adj interface) or (GUI or (graphical adj user adj interface))	USPAT	OR	ON	2003/11/05 13:51
S7	24974	((user adj interface) or (GUI or (graphical adj user adj interface))) and network$3	USPAT	OR	ON	2003/11/05 13:51
S8	13161	(((user adj interface) or (GUI or (graphical adj user adj interface))) and network$3) and event	USPAT	OR	ON	2003/11/05 13:51
S9	7784	((((user adj interface) or (GUI or (graphical adj user adj interface))) and network$3) and event) and database	USPAT	OR	ON	2003/11/05 13:51

EAST Search History

S10	2110	(((((user adj interface) or (GUI or (graphical adj user adj interface))) and network$3) and event) and database) and (email or e-mail)	USPAT	OR	ON	2003/11/05 13:52
S11	26	((((((user adj interface) or (GUI or (graphical adj user adj interface))) and network$3) and event) and database) and (email or e-mail)) and (event adj distribu$5)	USPAT	OR	ON	2003/11/05 13:56
S12	6	(((((((user adj interface) or (GUI or (graphical adj user adj interface))) and network$3) and event) and database) and (email or e-mail)) and (event adj distribu$5)) and (generat$5 adj (email or e-mail))	USPAT	OR	ON	2003/11/05 13:57
S13	6	(US-5809415-$ or US-5911485-$ or US-6150962-$ or US-6405037-$ or US-6430409-$ or US-6625447-$). did.	USPAT	OR	OFF	2003/11/05 13:57
S14	6	((US-5809415-$ or US-5911485-$ or US-6150962-$ or US-6405037-$ or US-6430409-$ or US-6625447-$). did.) and (generat$5 adj (email or e-mail))	USPAT	OR	ON	2003/11/05 13:59
S15	37693	network and database	USPAT	OR	ON	2003/11/05 13:59
S16	287	(network and database) and (event adj2 distribu$5)	USPAT	OR	ON	2003/11/05 14:01
S17	30	((network and database) and (event adj2 distribu$5)) and ((email or e-mail) same event)	USPAT	OR	ON	2003/11/05 14:01
S18	2	(((network and database) and (event adj2 distribu$5)) and ((email or e-mail) same event)) and (event adj filter)	USPAT	OR	ON	2003/11/05 14:00
S19	2	(US-6493756-$ or US-6470384-$). did.	USPAT	OR	OFF	2003/11/05 14:01
S20	2	((US-6493756-$ or US-6470384-$). did.) and (event adj2 distribu$5)	USPAT	OR	ON	2003/11/05 14:01
S21	2	(((US-6493756-$ or US-6470384-$). did.) and (event adj2 distribu$5)) and ((email or e-mail) same event)	USPAT	OR	ON	2003/11/05 14:01
S22	1	"6493756".pn.	USPAT	OR	OFF	2003/11/12 18:24
S23	0	"5724589.pn"	USPAT	OR	OFF	2003/11/12 18:24
S24	1	"5724589".pn.	USPAT	OR	OFF	2003/11/12 18:24
S25	166	event and (filter near5 second) and (event near type)	USPAT	OR	ON	2005/01/21 02:25

S26	37	(filter near second) and (event near type)	USPAT	OR	ON	2005/01/21 02:25
S27	1	(filter near second) same (event near type)	USPAT	OR	ON	2005/01/21 02:27
S28	178	(filter near second) same (event)	USPAT	OR	ON	2005/01/21 02:27
S29	4	(filter near second) same (event) same action	USPAT	OR	ON	2005/01/21 02:27
S30	4	("6477585").URPN.	USPAT	OR	OFF	2005/01/21 02:31

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1   Parallel execution of prolog programs: a survey   ◼

Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. Hermenegildo
July 2001 **ACM Transactions on Programming Languages and Systems (TOPLAS)**,
Volume 23 Issue 4
Publisher: ACM Press

Full text available: 🗎 pdf(1.95 MB)   Additional Information: full citation, abstract, references, citings, index terms

Since the early days of logic programming, researchers in the field realized the potential for exploitation of parallelism present in the execution of logic programs. Their high-level nature, the presence of nondeterminism, and their referential transparency, among other characteristics, make logic programs interesting candidates for obtaining speedups through parallel execution. At the same time, the fact that the typical applications of logic programming frequently involve irregular computatio ...

Keywords: Automatic parallelization, constraint programming, logic programming, parallelism, prolog

2   A framework for event-based software integration   ◼

Daniel J. Barrett, Lori A. Clarke, Peri L. Tarr, Alexander E. Wise
October 1996 **ACM Transactions on Software Engineering and Methodology (TOSEM)**,
Volume 5 Issue 4
Publisher: ACM Press

Full text available: 🗎 pdf(413.46 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

Although event-based software integration is one of the most prevalent approaches to loose integration, no consistent model for describing it exists. As a result, there is no uniform way to discuss event-based integration, compare approaches and implementations, specify new event-based approaches, or match user requirements with the capabilities of event-based integration systems. We attempt to address these shortcomings by specifying a generic framework for event-based integration< ...

Keywords: CORBA, FIELD, Polylith, control integration, event-based systems, interoperability, reference model, software integration

3   ◼

Database issues for event-based middleware: Information sharing with the Oracle

database
Deiter Gawlick, Shailendra Mishra
June 2003 **Proceedings of the 2nd international workshop on Distributed event-based systems**
Publisher: ACM Press
Full text available: pdf(177.29 KB)   Additional Information: full citation, abstract, references, index terms

Database systems have been designed to manage business critical information and make this information accessible on request to connected clients. There is, however, an ever-increasing need to share relevant information actively with disconnected clients and/or external systems, e.g., to propagate and/or automatically react to relevant information as soon as it becomes available.Leveraging the existing database infrastructure, Oracle created a solution to this problem. The solution is state of th ...

Keywords: JMS, apply, auditing, capture, database, expression evaluation, post dating, publish/subscribe, reliable messaging, retention, rules, type system

4 The family of concurrent logic programming languages
Ehud Shapiro
September 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 3
Publisher: ACM Press
Full text available: pdf(9.62 MB)   Additional Information: full citation, abstract, references, citings, index terms

Concurrent logic languages are high-level programming languages for parallel and distributed systems that offer a wide range of both known and novel concurrent programming techniques. Being logic programming languages, they preserve many advantages of the abstract logic programming model, including the logical reading of programs and computations, the convenience of representing data structures with logical terms and manipulating them using unification, and the amenability to metaprogrammin ...

5 Coordination models, languages and applications: A modular approach to build structured event-based systems
Ludger Fiege, Gero Mühl, Felix C. Gärtner
March 2002 **Proceedings of the 2002 ACM symposium on Applied computing**
Publisher: ACM Press
Full text available: pdf(719.41 KB)   Additional Information: full citation, abstract, references, citings, index terms

Event-based systems are developed and used as a coordination model to integrate components in loosely coupled systems. Research and product development focused so far on efficiency issues but neglected methodological support to build such systems. In this paper, we present the modular design and implementation of an event system which supports scopes and event mappings, two new and powerful structuring methods that facilitate engineering and coordination of components in event-based systems. The ...

Keywords: event-based cooperation, formal specification, notification services, publish-subscribe

6 Efficient filtering in publish-subscribe systems using binary decision diagrams
Alexis Campailla, Sagar Chaki, Edmund Clarke, Somesh Jha, Helmut Veith
July 2001 **Proceedings of the 23rd International Conference on Software Engineering**
Publisher: IEEE Computer Society

Full text available: pdf(225.86 KB)   Additional Information: full citation, abstract, references, citings, index terms
Publisher Site

Implicit invocation or publish-subscribe has become an important architectural style for large-scale system design and evolution. The publish-subscribe style facilitates developing large-scale systems by composing separately developed components because the style permits loose coupling between various components. One of the major bottlenecks in using publish-subscribe systems for very large scale systems is the efficiency of filtering incoming messages, i.e., matching of published events w ...

7 Industrial papers: service oriented architectures, middleware: Event processing with an oracle database

Bob Thome, Dieter Gawlick, Maria Pratt
June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data**
Publisher: ACM Press
Full text available: pdf(250.14 KB)   Additional Information: full citation, abstract, references

In this paper, we examine how active database technology developed over the past few years has been put to use to solve real world problems. We note how the technology had to be extended beyond the feature set originally identified in early research to meet these real-world needs, and discuss why this technology was best suited to solving these problems.

8 Seeing, hearing, and touching: putting it all together

Brian Fisher, Sidney Fels, Karon MacLean, Tamara Munzner, Ronald Rensink
August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes SIGGRAPH '04**
Publisher: ACM Press
Full text available: pdf(20.64 MB)   Additional Information: full citation

9 Query evaluation techniques for large databases

Goetz Graefe
June 1993 **ACM Computing Surveys (CSUR)**, Volume 25 Issue 2
Publisher: ACM Press
Full text available: pdf(9.37 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Database management systems will continue to manage large data volumes. Thus, efficient algorithms for accessing and manipulating large sets and sequences will be required to provide acceptable performance. The advent of object-oriented and extensible database systems will not solve this problem. On the contrary, modern data models exacerbate the problem: In order to manipulate large sets of complex objects as efficiently as today's database systems manipulate simple records, query-processi ...

Keywords: complex query evaluation plans, dynamic query evaluation plans, extensible database systems, iterators, object-oriented database systems, operator model of parallelization, parallel algorithms, relational database systems, set-matching algorithms, sort-hash duality

10 Real-time volume graphics

Klaus Engel, Markus Hadwiger, Joe M. Kniss, Aaron E. Lefohn, Christof Rezk Salama, Daniel Weiskopf
August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes**

SIGGRAPH '04

Publisher: ACM Press

Full text available: pdf(7.63 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>

> The tremendous evolution of programmable graphics hardware has made high-quality real-time volume graphics a reality. In addition to the traditional application of rendering volume data in scientific visualization, the interest in applying these techniques for real-time rendering of atmospheric phenomena and participating media such as fire, smoke, and clouds is growing rapidly. This course covers both applications in scientific visualization, e.g., medical volume data, and real-time rendering, ...

11 <u>The elements of nature: interactive and realistic techniques</u>

Oliver Deusen, David S. Ebert, Ron Fedkiw, F. Kenton Musgrave, Przemyslaw Prusinkiewicz, Doug Roble, Jos Stam, Jerry Tessendorf

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(17.65 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>

> This updated course on simulating natural phenomena will cover the latest research and production techniques for simulating most of the elements of nature. The presenters will provide movie production, interactive simulation, and research perspectives on the difficult task of photorealistic modeling, rendering, and animation of natural phenomena. The course offers a nice balance of the latest interactive graphics hardware-based simulation techniques and the latest physics-based simulation techni ...

12 <u>Computing curricula 2001</u>

September 2001 **Journal on Educational Resources in Computing (JERIC)**

Publisher: ACM Press

Full text available: pdf(613.63 KB)
html(2.78 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

13 <u>Temporal event clustering for digital photo collections</u>

Matthew Cooper, Jonathan Foote, Andreas Girgensohn, Lynn Wilcox

August 2005 **ACM Transactions on Multimedia Computing, Communications, and Applications (TOMCCAP)**, Volume 1 Issue 3

Publisher: ACM Press

Full text available: pdf(5.20 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

> Organizing digital photograph collections according to events such as holiday gatherings or vacations is a common practice among photographers. To support photographers in this task, we present similarity-based methods to cluster digital photos by time and image content. The approach is general and unsupervised, and makes minimal assumptions regarding the structure or statistics of the photo collection. We present several variants of an automatic unsupervised algorithm to partition a collection ...

> **Keywords**: Digital photo organization, digital libraries, temporal media indexing

14 <u>Location-based access and broadcasting: Supporting multiple subscription languages by a single event notification overlay in sparse MANETs</u>

Katrine Stemland Skjelsvik, Anna Lekova, Vera Goebel, Ellen Munthe-Kaas, Thomas Plagemann, Norun Sanderson

June 2006 **Proceedings of the 5th ACM international workshop on Data engineering for wireless and mobile access MobiDE '06**

Publisher: ACM Press

Full text available: pdf(286.10 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The subscription language is an important design decision for distributed event notification services (DENS). In order to minimize resource consumption and enable applications to use rich and complex subscription languages only when they are really needed, we have developed a DENS that separates the concerns of delivering subscriptions and notifications from the subscription specification and event filtering, i.e., the subscription language. To resolve the conflict between subscription language ...

Keywords: middleware, publish/subscribe, subscription language

15 <u>High dynamic range imaging</u>

Paul Debevec, Erik Reinhard, Greg Ward, Sumanta Pattanaik

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(20.22 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>

Current display devices can display only a limited range of contrast and colors, which is one of the main reasons that most image acquisition, processing, and display techniques use no more than eight bits per color channel. This course outlines recent advances in high-dynamic-range imaging, from capture to display, that remove this restriction, thereby enabling images to represent the color gamut and dynamic range of the original scene rather than the limited subspace imposed by current monitor ...

16 <u>Crowd and group animation</u>

Daniel Thalmann, Christophe Hery, Seth Lippman, Hiromi Ono, Stephen Regelous, Douglas Sutton

August 2004 **Proceedings of the conference on SIGGRAPH 2004 course notes SIGGRAPH '04**

Publisher: ACM Press

Full text available: pdf(20.19 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>

A continuous challenge for special effects in movies is the production of realistic virtual crowds, in terms of rendering and behavior. This course will present state-of-the-art techniques and methods. The course will explain in details the different approaches to create virtual crowds: particle systems with flocking techniques using attraction and repulsion forces, copy and pasting techniques, agent-based methods. The architecture of software tools will be presented including the MASSIVE softwa ...

17 <u>Strategies for integrating messaging and distributed object transactions</u>

Stefan Tai, Isabelle Rouvellou

April 2000 **IFIP/ACM International Conference on Distributed systems platforms**

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(460.54 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>

Messaging, and distributed transactions, describe two important models for building enterprise software systems. Distributed object middleware aims to support both models by providing messaging and transaction services. But while the concept of distributed object transactions is well-understood, support for messaging in distributed object environments is still in its early stages, and not nearly as readily perceived. Integrating messaging into distributed object environments, and in particula ...

18 <u>Frontmatter (TOC, Letters, Election results, Software Reliability Resources!, Computing Curricula 2004 and the Software Engineering Volume SE2004, Software</u>

Reuse Research, ICSE 2005 Forward)
July 2005   **ACM SIGSOFT Software Engineering Notes**, Volume 30 Issue 4
Publisher: ACM Press
Full text available: pdf(6.19 MB)   Additional Information: full citation, index terms

19 Flexible cross-domain event delivery for quality-managed multimedia applications
Christian Poellabauer, Karsten Schwan
August 2005 **ACM Transactions on Multimedia Computing, Communications, and Applications (TOMCCAP)**, Volume 1 Issue 3
Publisher: ACM Press
Full text available: pdf(389.96 KB)   Additional Information: full citation, abstract, references, index terms

To meet end users' quality-of-service (QoS) requirements, online quality management for multimedia applications must include appropriate allocation of the underlying computing platform's resources. Previous work has developed novel operating system (OS) functionality for dynamic QoS management, including multimedia or real-time CPU schedulers and OS extensions for online performance monitoring and for adaptations, as well as QoS-aware applications that adapt their behavior to gain additional ben ...

Keywords: Event delivery, dynamic code generation, operating system, quality management, quality-of-service, real-time events

20 Extending document management systems with user-specific active properties
Paul Dourish, W. Keith Edwards, Anthony LaMarca, John Lamping, Karin Petersen, Michael Salisbury, Douglas B. Terry, James Thornton
April 2000 **ACM Transactions on Information Systems (TOIS)**, Volume 18 Issue 2
Publisher: ACM Press
Full text available: pdf(166.43 KB)   Additional Information: full citation, abstract, references, citings, index terms

Document properties are a compelling infrastructure on which to develop document management applications. A property-based approach avoids many of the problems of traditional heierarchical storage mechanisms, reflects document organizations meaningful to user tasks, provides a means to integrate the perspectives of multiple individuals and groups, and does this all within a uniform interaction framework. Document properties can reflect not only categorizations of documents and document use ...

Keywords: active properties, component software, document management systems, document services, user experience

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standards listed here were selected using the Tier 2 **Criteria** as ...
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IEEE CNF	IEEE Conference Proceeding
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